

TEST CASE FOR LOGIN PAGE

Sr no	Test Case ID	Test Scenario	Test Steps	Test Data	Expected Results	Actual Result	Pass/Fail
1	TC001	Check user login with valid data	1. Open app 2. Enter Email id 3. Enter password 4. Click on login button	Email= narayandudhe1@gmail.com Password=Pass@12345 OR Email=admin@gmail.com Password=Pass@12345	User should login into application	As expected	Pass
2	TC002	Check user login with invalid email	1. Open app 2. Enter Email id 3. Enter password 4. Click on login button	Email= narayandudh@gmail.com Password=1234567	Application should toast error	As expected	Pass
2	TC002	Check User login with invalid password	1. Open app 2. Enter Email id 3. Enter password 4. Click on login button	Email= narayandudhe1@gmail.com Password=1234	Application should toast error	As expected	Pass
3	TC003	Check link to new user regestritation activity	1. Open app 2. Click on New User? Click here to register text	Click on the text	Information of working hour of office should display for register.	As expected	Pass
4	TC004	Check link forgot password activity	1. Open app 2. Click on Forgot password text	Click on the text	Forgot password activity should open	As expected	Pass

TEST CASE FOR REGISTRATION PAGE

Sr no	Test Case ID	Test Scenario	Test Steps	Test Data	Expected Results	Actual Result	Pass/Fail
1	TC001	Registration using Email and Password	1. Open app 2. login as admin 3. Click on New User? 4. Enter Email 5. Enter Password 6. Click on Register button	Email=narayandudhel@gmail.com Password=1234567	Application should toast message "Verification mail has been sent"	As expected	Pass
2	TC002	Registration using incomplete user information	1. Open app 2. login as admin 3. Click on New User? 4. Enter Email 5. Enter Password 6. Click on Register button	Email= Password=1234567	Application should toast message "Enter the email"	As expected	Pass
3	TC003	Registration using incomplete user information	1. Open app 2. login as admin 3. Click on New User? 4. Enter Email 5. Enter Password 6. Click on Register button	Email=NULL Password=NULL	Application should toast message "Enter all the details"	As expected	Pass
4	TC004	Registration using Email and Password double	1. Open app 2. login as admin 3. Click on New User? 4. Enter Email 5. Enter Password 6. Click on Register button	Email=narayandudhel@gmail.com Password=1234567	Application should toast message "You have registered already"	As expected	pass

TEST CASE FOR FORGOT PASSWORD PAGE

Sr no	Test Case ID	Test Scenario	Test Steps	Test Data	Expected Results	Actual Result	Pass/Fail
1	TC001	Request new password using valid registered email id	1. Open app 2. Click on Forgot password 3. Enter email id 4. Click on reset password button	Email= narayandudhe1@gmail.com	Application should toast message"Mail has been sent"	As expected	Pass
2	TC002	Request new password using invalid registered email id	1. Open app 2. Click on Forgot password 3. Enter email id 4. Click on reset password button	Email= narayan@gmail.com	Application should toast message"Error Sending Email"	As expected	Pass
3	TC003	Request new password using empty email id	1. Open app 2. Click on Forgot password 3. Don't enter email id 4. Click on reset password button	Email= NULL	Application should toast message"Enter Valid Register Email"	As expected	Pass

TEST CASE FOR IMAGE UPLOAD PAGE

Sr no	Test Case ID	Test Scenario	Test Steps	Test Data	Expected Results	Actual Result	Pass/Fail
1	TC001	Uploading an image to firebase storage	1. Open app 2. Login with valid email and password 3. choose image upload icon 4. choose an image. 5. click upload button	image=narayan.jpg	Application should upload the image	As expected	Pass
2	TC002	Uploading an image to firebase storage without choosing an image	1. Open app 2. Login with valid email and password 3. choose image upload icon 5. click upload button	image=null	Application should toast message "choose an image to upload"	As expected	Pass
3	TC003	Uploading an image to firebase storage with choose another file	1. Open app 2. Login with valid email and password 3. choose image upload icon 4. choose an image. 5. click upload button	image=file.txt	Application should toast message "choose an correct image file"	As expected	Pass